Pipeline Safety

Pipeline Safety Report Inspection #: 2015-P-00046

Operator: LIBERTY ENERGY (MID-STATES) CORP D/B/A LIBERTY UTILITIES - CENTRAL	Operator ID#: 38906					
Exit Meeting Contact: Les Smith	Total Man Days: 2					
Pipeline Safety Representative(s): Valerie Schwing						
Company Representative to Receive Report: David Hinds, Michael Beatty, Ron Snider	Emailed Date:					
Company Representative's Email Address: david.hinds@libertyutilities.com, mike.beatty@libertyutilities.com, Ronald.Snider@libertyutilities.com	03/23/2015					

Inspection Summary

Inspection Type	Location	ICC Analyst	Inspection Unit(s)	Man Day(s)	Inspection Date(s)	Contact(s)
•	Alma, St. Peters, Farina	Valerie Schwing	Vandalia, Vandalia- Transmission	2	2/3/2015, 2/4/2015	David Hinds, Les Smith

Statement of Activities

On February 3-4, 2015, Staff conducted a Field Audit for Liberty Energy (Mid-States) Corp inspection units Vandalia and Vandalia Transmission at the Operations Center in Vandalia, Illinois, to determine compliance with applicable IL Adm. Codes and the Code of Federal Regulations adopted via IL Adm. Part 590. During the Field Audit Staff examined various customer meters, regulators, regulator stations, cathodic protection readings, valves, material markings, odorant readings, and pipeline markers.

Exit Statement

<u>INSPECTION FINDINGS</u>

Standard Inspection - Field Audit

Issues(s) Found:

2015-S001-00003 (Code Part [192.479(a)]) - On February 3, 2015, Staff noted a riser at 511 IL Street, Alma IL, which had a disbonded coating. In order for this issue to be corrected a coating material suitable for the prevention of atmospheric corrosion must be applied to the riser.

2015-S001-00004 (Code Part [192.463(a)]) - On February 3, 2015, Staff noted a low CP reading of -0.409 volts at the St. Lutheran School located in St. Peters, IL. In order for this issue to be corrected the CP must be raised to -0.85 volts.

2015-S002-00004 (Code Part [192.463(a)]) - On February 3, 2015, Staff noted a riser at 722 IL Street, Alma IL, which had a disbonded coating. In order for this issue to be corrected a coating material suitable for the prevention of atmospheric corrosion must be applied to the riser.

Notice Of Amendment(s) Found:

[NO NOAS FOUND]

Notice Of Violation(s) Found:

[NO NOPVS FOUND]

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PAST INSPECTION FINDINGS

Issue(s) Corrected:

2010-S001-00063 - On February 3, 2015, Staff noted the vent screen missing on a Fisher 99 regulator at the St. Peter TBS had been replaced. On February 3, 2015, Staff noted the service at the Christian Church in Alma has a CP read of -1.308 volts. Therefore, this issue can be closed.

Notice Of Amendment(s) Corrected:

[NO NOAS CORRECTED]

Notice of Violations(s) Corrected:

[NO NOPVS CORRECTED]